

## Final Conference Agenda

27/09			
8:00-9:00	Registration		
	<b>Room 329</b>		
9:00-9:50	Opening & Plenary lecture (A. Nandi)		
9:50-10:20	Coffee Break		
	<b>Room 416</b>	<b>Room 415</b>	<b>Room 329</b>
10:20-12:00	BML-01-TT	BIO-01-TT	IMPR-01-RT
12:00-12:20	Coffee Break		
12:20-13:10	BML-2-TT	BIO-02-TT	BSIG-01-RT
13:10-14:00	Lunch Break Group 1		
14:00-14:50	Lunch Break Group 2		
15:00-15:50	<b>Room 329</b>		
	Plenary lecture (M. Gelinsky)		
15:50-16:00	Break		
16:00-17:00	HEAD-01-CBBE	MCTE-RT	PSBE Contest
	Tour of the University Sports Centre 17:30-19:00		

28/09			
	<b>Room 329</b>		
9:00-9:50	Plenary lecture (A. Lundervold)		
9:50-10:20	Coffee Break		
	<b>Room 416</b>	<b>Room 415</b>	<b>Room 329</b>
10:20-11:10	BCD-TT	MAT-01-TT	HEAT-RT
11:10-12:00			BSIG-02-RT
12:00-12:20	Coffee Break		
12:20-13:10	HEAD-02-CBBE	MAT-02-TT	ICA-TT
13:10-14:00	Lunch Break Group 1		
14:00-14:50	Lunch Break Group 2		
15:00-16:00	<b>Room 416</b>		
	Debate		
16:00-16:10	Break		
16:10-17:00	Poster session		
	PAS CBBE Meeting 16:30-18:00		
	Gala dinner 18:30-21:00		

29/09			
	<b>Room 329</b>		
9:00-9:50	Plenary lecture (E. Sawosz Chwalibóg)		
9:50-10:00	Break		
	<b>Room 416</b>	<b>Room 415</b>	<b>Room 329</b>
10:00-11:40	HAM-TT	TEX-TT	ADL-TT
11:40-12:00	Coffee Break		
	<b>Room 329</b>		
12:00-12:40	Plenary lecture (S. Hausman)		
12:40-13:00	Coffee Break		
	<b>Room 416</b>	<b>Room 415</b>	<b>Room 329</b>
13:00-13:50	IMPR-02-RT	MISC-RT	SENS-RT
13:50-14:00	Break		
14:00-14:15	<b>Room 329</b>		
	Closing ceremony		
14:30-15:30	Lunch		

### Legend:

...RT – regular track

...-TT – thematic track

ADL – Applications of Deep Learning in Biomedical Image Analysis

BCD – Biomaterials for Controlled Delivery of Biologically Active Substances

BIO – Biomaterials and Implants

BML – Biomodelling and Machine Learning in Cancer Diagnosis and Prediction of Metastases

HAM – Hybrid Analysis of Multimodal Medical Data

ICA – Information Content Analysis in Cardiovascular and Respiratory Systems

MAT – Mathematical and Computational Modeling in Physiology, Medicine and Biomedical Engineering

TEX – Texture Analysis in Biomedical Imaging

BSIG – Biomedical Signal Processing and Analysis

IMPR – Biomedical Image Processing and Analysis

HEAT – Health Informatics and Telemedicine

MCTE – Molecular, Cellular and Tissue Engineering

MISC – Miscellaneous Applications

SENS – Biosensors and Bioinstrumentation

HEAD-0X-CBBE - Session for BBE Academic Units Directors

PAS CBBE – Polish Academy of Sciences Committee of BBE

PSBE Contest – Polish Society of Biomedical Engineering Contest for the Best Master Thesis in Biocybernetics and Biomedical Engineering